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Ą	Japanese Third Army, to Ton of Suifenho, was under constitute years. Suifenho as Suifenho as with the Trans-Siberian Rai and freight do the In 1944 huge yards had been dismant repair before they could be the railroad installations then transferri PW's from border from Suifenho and we running to Khabarovsk with the connecting link of the	ney, which is approximate attraction by the Japanese and Manchouli were the two ilroad. Suifenho had verteed, and they were in ne placed in operation ag were back in operation. In the assembly area at Mere making connections we out unloading.	o points that the in ry large railroad yard these eed or considerable ain. By March 1946 The Soviets were sutankiang across the with the railroad	

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25 YEAR RE-REVIEW

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	Pharman - I - 22 - Tomber - To	
	The railroad from Vladivostok to Khabarovsk was single track. There were	25
.,	miles each side of the main cities. There well knabarovsk across the Amur	2
	River was single track. In addition to the bridge there were ferries which were used to cross the river. In the winter the there were ferries which were used to cross the river. At	2:
*	ice was thick enough so that ties could be laid for trains and there was Komsomolsk there were ferries large enough to carry trains and there was no bridge in sight of Komsomolsk. There may have been a bridge across	25X1
	the river below Komsomolsk	25 X 1
	The first two years (1946 and 1947) of construction, only old used rails	_ 25
	After 1947, new Soviet a rails were used.	25) 25)
	Some bridge abutments had been built in 1939 and 1939 and all some bridge abutments had been built in 1939 and	. 2
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	W. CONTROL OF COMPANY SERVICE SERVICES	
	The bridges were constructed of concrete bases with steel girders and beams and a wood flooring. At first, used steel was used, but later it was Soviet-produced steel, which no wooden constructed bridges on the new lines; however, at Hormoli, water and stueling sidings were of wooden trestle. In this area the water and stueling sidings were of wooden trestle. At Gorin,	25X1
	water and squelling sidings, were of wooden treatments. At Gorin, railroad had to pull up a medium grade through the mountains. At Gorin, where the grade was steeper, there were some long sidings also made of wooden treatles. The lumber used in this construction came from the many lumber yards hear Hormoli.	
		_
	Winter was, of course, very severe on the rails and when the temperature	s 2
	changed these rails many times, and during the winter the rail orews changed these rails many times, and during the winter the rail were being inspected continually. When the temperatures dropped below minus-500 the prisoners were not forced to work. This occurred 10 or minus-500 the prisoners were not forced to work. This occurred 10 or minus-500 the prisoners were not forced to work.	1s 2 25X1
	was a two-week period when there were no trains into the way and because of heavy because the construction program was in its infancy and because of heavy snows. Interruptions occurred very often this winter because of heavy snows. Later snow equipment. Later snow equipment.	
	ment replaced hand labor, which eliminated serious delays.	
		25
	•	
	Trains into Komsomolsk ran almost continuously; that is, every short while a train arrived or left. North of Komsomolsk to Hormoli and vicinity there were five or six trains per day. After 1948, there was	
	one passenger train a day in each direction dring in each direction winter. There were five or six freight trains daily in each direction during the summer, and about helf this number during the winter. Beyon during the summer, and about helf this number during the winter.	đ.
	passenger trains per week. Near the construction points	
	thre	

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ballast trains running every hour or so. The passenger trains were pulled by one locomotive. Because of steep grades through the Hormoli and Gorin areas, freight trains usually had two locomotives, one pulling and one pushing. The average number of freight cars per train was 20 to 30. The cars were generally two-axle; however, most coal cars and all flat cars were four-axle.

25X1

At the approaches to larger cities, elaborate electric semaphores were used as signals. Beyond Komsomolsk hand-flag signals were used. After 1947, light signals were installed at Dohf and Hormoli. In late 1949 there were some light signals installed north of Dohf and Hormoli.

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the freight yards at Suifenho 1944 the yards had been dismantled, but Japanese PW's were being transported straight through these yards by March 1946. Because labor was so plentiful, the transloading of freight was done by hand and was always done immediately in order not to tie up any cars, which were badly needed. Freight trains were never left standing over night, but would be unloaded no matter what time of the day or night they arrived. Transloading of trains was unnecessary after March 1946 because many of the railroads in Manchuria were the same gage as the reilingade in Siberte

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25X1

called at any hour There was always a shortage of railroad cars. of the might or day to unload supplies or equipment, in order to free the cars for another assignment. The prisoners were told that there must be no delay as the trains were needed to continue the hauling of supplies and equipment, and that the quicker a train was released for another mission the quicker it would be possible to bring the US aggressors to their knees. Passenger trains hever stopped long at any point, only long enough so unload and load passengers. The passenger trains were always extremely rowded, and Soviet citizens would sometimes wait for a week for a sea, on a train leaving in either direction from Komsomolsk. Very seldom would a car be seen standing idle on a siding, and it would be idle for a specific reason. The state of the s

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